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Service-Oriented Computing Flavia Monti, Stefanie Rinderle-Ma, Antonio Ruiz Cortés, Zibin Zheng, Massimo Mecella, 2023-11-21 These two volumes constitute the proceedings of the 21st International Conference ICSOC 2023 held Rome Italy during November 28 December 1 2023 The 35 full papers and the 10 short papers included in this volume were carefully reviewed and selected from 208 submissions The volumes focus on cutting edge topics like artificial intelligence machine learning big data analytics the Internet of Things IoT and emerging technologies such as quantum computing blockchain chatbots and sustainable green IT solutions

Demystifying Generative AI Robert Barton, Jerome Henry, 2026-01-27 *Demystifying Generative AI A Practical and Intuitive Introduction* In an era where artificial intelligence is rapidly reshaping the world and redefining the way we work *Demystifying Generative AI A Practical and Intuitive Introduction* emerges as a key resource for professionals and enthusiasts seeking to leverage the transformative power of AI Authored by AI experts Robert Barton and Jerome Henry this book is a unique entry into the world of AI Unlike traditional references that are either too technical or overly simplistic this book strikes a balance by providing clear explanations and practical examples all supported by real world case studies It is designed as an intuitive guide through the inner workings of AI from foundational principles to deployment and security best practices It is designed to make generative AI accessible to anyone interested in learning more about AI including IT professionals software developers business analysts tech managers educators and decision makers Rob and Jerome address the surging demand for AI literacy as organizations invest heavily in AI driven solutions aiming to boost productivity and maintain a competitive edge

Key Topics Foundations of AI A historical and conceptual overview of artificial intelligence including essential terminology and the broader AI landscape How Generative AI Actually Works An in depth and intuitive analysis of LLMs from the origins of language modeling into the modern world of Transformers and their applications Unique Approach Balances depth and accessibility focusing on intuitive understanding with examples adding practical application rather than dense theory or superficial summaries Practical Applications Features how GenAI and LLMs can be deployed in practices using applications like RAG fine tuning techniques and how to security LLMs from attack Comprehensive Coverage Covers foundational AI concepts machine learning classic and advanced deep learning large language models Transformers AI infrastructure agentic AI systems ethical considerations security for LLMs and deployment strategies *Demystifying Generative AI* emphasizes the growing necessity of AI literacy in a technology driven world By demystifying generative AI and equipping readers with both theoretical grounding and practical tools the book aims to empower individuals and organizations to succeed in the era of intelligent automation With its expert authorship and accessible format this book is an essential resource for navigating the next wave of innovation

Graphics Hardware 2007 Mark Segal, Timo Aila, 2007-08-17 *Graphics Hardware* is a highly visible established international forum for exchanging experience and knowledge related to computer graphics hardware The event held annually since 1986 offers a

unique perspective on graphics hardware by combining discussions and constructive criticism of innovative concepts as well as product level designs It is an inclusive forum for the entire graphics hardware community and brings together researchers engineers and architects This book contains the papers presented at Graphics Hardware 2007 which took place in San Diego California August 4 5 2007 [Computer Gaming World](#) ,2002 [PC Gamer](#) ,2008 *Hart's E&P.* ,2007-10 [Business 2.0](#) ,2004-07 **Standard & Poor's Stock Reports** ,2001 **IEEE Spectrum** ,2009 **Maximum PC 2005 Buyer's Guide** George Jones,2004-09 Overwhelmed by the staggering array of hardware and software choices Now all of Maximum PC s reviews from the past year are collected in one place organized and expanded to cover details that couldn t be included in the magazine [PC Magazine](#) ,2001 [Charlottesville Computer Users' Group](#) Charlottesville Computer Users' Group,1995 *Linux Journal* ,2002 **Microwave Journal** ,2009 *High-Performance Big Data Computing* Dhabaleswar K. Panda,Xiaoyi Lu,Dipti Shankar,2022-08-02 An in depth overview of an emerging field that brings together high performance computing big data processing and deep lLearning Over the last decade the exponential explosion of data known as big data has changed the way we understand and harness the power of data The emerging field of high performance big data computing which brings together high performance computing HPC big data processing and deep learning aims to meet the challenges posed by large scale data processing This book offers an in depth overview of high performance big data computing and the associated technical issues approaches and solutions The book covers basic concepts and necessary background knowledge including data processing frameworks storage systems and hardware capabilities offers a detailed discussion of technical issues in accelerating big data computing in terms of computation communication memory and storage codesign workload characterization and benchmarking and system deployment and management and surveys benchmarks and workloads for evaluating big data middleware systems It presents a detailed discussion of big data computing systems and applications with high performance networking computing and storage technologies including state of the art designs for data processing and storage systems Finally the book considers some advanced research topics in high performance big data computing including designing high performance deep learning over big data DLoBD stacks and HPC cloud technologies **Mergent Corporate News Reports Monthly** ,2002-06 **The Wall Street Journal** ,2009 *Machine Learning Infrastructure and Best Practices for Software Engineers* Miroslaw Staron,2024-01-31 Efficiently transform your initial designs into big systems by learning the foundations of infrastructure algorithms and ethical considerations for modern software products Key Features Learn how to scale up your machine learning software to a professional level Secure the quality of your machine learning pipeline at runtime Apply your knowledge to natural languages programming languages and images Book DescriptionAlthough creating a machine learning pipeline or developing a working prototype of a software system from that pipeline is easy and straightforward nowadays the journey toward a professional software system is still extensive This book will help you get to grips with various best

practices and recipes that will help software engineers transform prototype pipelines into complete software products The book begins by introducing the main concepts of professional software systems that leverage machine learning at their core As you progress you ll explore the differences between traditional non ML software and machine learning software The initial best practices will guide you in determining the type of software you need for your product Subsequently you will delve into algorithms covering their selection development and testing before exploring the intricacies of the infrastructure for machine learning systems by defining best practices for identifying the right data source and ensuring its quality Towards the end you ll address the most challenging aspect of large scale machine learning systems ethics By exploring and defining best practices for assessing ethical risks and strategies for mitigation you will conclude the book where it all began large scale machine learning software What you will learn Identify what the machine learning software best suits your needs Work with scalable machine learning pipelines Scale up pipelines from prototypes to fully fledged software Choose suitable data sources and processing methods for your product Differentiate raw data from complex processing noting their advantages Track and mitigate important ethical risks in machine learning software Work with testing and validation for machine learning systems Who this book is for If you re a machine learning engineer this book will help you design more robust software and understand which scaling up challenges you need to address and why Software engineers will benefit from best practices that will make your products robust reliable and innovative Decision makers will also find lots of useful information in this book including guidance on what to look for in a well designed machine learning software product

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an Award of Merit from the Northern California Technical Communications Competition and a Referenceware Excellence Award Brian courageously tackled the task of bringing together this year's worth of information and spicing it up with his magic touch see book for details Offer valid only for US addresses

Electronic Structure Calculations on Graphics Processing Units Ross C. Walker, Andreas W. Goetz, 2016-02-16 Electronic Structure Calculations on Graphics Processing Units From Quantum Chemistry to Condensed Matter Physics provides an overview of computing on graphics processing units GPUs a brief introduction to GPU programming and the latest examples of code developments and applications for the most widely used electronic structure methods The book covers all commonly used basis sets including localized Gaussian and Slater type basis functions plane waves wavelets and real space grid based approaches The chapters expose details on the calculation of two electron integrals exchange correlation quadrature Fock matrix formation solution of the self consistent field equations calculation of nuclear gradients to obtain forces and methods to treat excited states within DFT Other chapters focus on semiempirical and correlated wave function methods including density fitted second order Møller Plesset perturbation theory and both iterative and perturbative single and multireference coupled cluster methods Electronic Structure Calculations on Graphics Processing Units From Quantum Chemistry to Condensed Matter Physics presents an accessible overview of the field for graduate students and senior researchers of theoretical and computational chemistry condensed matter physics and materials science as well as software developers looking for an entry point into the realm of GPU and hybrid GPU CPU programming for electronic structure calculations

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